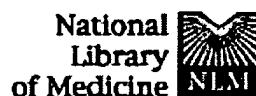


Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1427	(sds (dodecyl)) with agarose	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 15:19
S2	0	((sds (dodecyl)) with agarose).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 15:20
S3	42	((sds (dodecyl)) with agarose).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 15:52
S5	193	submarine with (gel electrophoresis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 15:53
S6	160	submarine with (electrophoresis agarose)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 17:50
S7	233	204/469,470.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 17:51
S11	123	204/469,470.ccls. and protein and agarose	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 17:54
S12	40	204/469,470.ccls. and protein and agarose not gradient	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 18:01
S13	26	204/469.ccls. and protein and agarose not gradient	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 18:01
S14	137	204/469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 18:20
S16	89	204/469.ccls. and agarose	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 20:45
S17	73	204/469.ccls. and agarose not (discontinuous and gradient)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 18:25

S19	29	204/469.ccls. and agarose not (discontinuous gradient stack resolving)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 18:26
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	5	(hermentin and schmidt).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 16:22
S2	39	elchrom	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 16:54
S3	2	("5259943").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 16:51
S4	22	"gel bond film"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 16:59
S5	1325	fmc adj bio\$1products	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 16:59
S6	1132	(fmc adj bio\$1products) and electrophoresis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:00
S7	1108	(fmc adj bio\$1products) and electrophoresis and agarose	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:00
S8	6	(fmc adj bio\$1products) and electrophoresis and agarose and backing	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 17:00
S9	656	willebrand and fibrinogen and agarose	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 18:05
S10	409	willebrand and fibrinogen and agarose and (western immunoblot)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 18:06
S11	344	willebrand and fibrinogen and agarose and electrophoresis and (western immunoblot)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 18:06
S12	2	willebrand and fibrinogen and agarose and electrophoresis and (western immunoblot) and 436/69.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 18:09

S13	10	willebrand and fibrinogen and (western immunoblot) and 436/69.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 18:17
S14	35	willebrand and fibrinogen and 436/69.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 18:17
S15	5	willebrand and fibrinogen and 436/69.ccls. and electrophoresis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 18:22
S16	20	(willebrand viii vwf) and fibrinogen and 436/69.ccls. and electrophoresis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 18:22
S17	17	(viii vwf) and fibrinogen and 436/69.ccls. and electrophoresis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 18:43
S20	21	(viii vwf) and fibrinogen and 436/69.ccls. and (electrophoresis immunoblot blot)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 18:44

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### ☐ 1: von Willebrand Factor

[Links](#)

A high-molecular-weight plasma protein, produced by endothelial cells and megakaryocytes, that is part of the factor VIII/von Willebrand factor complex. The von Willebrand factor has receptors for collagen, platelets, and ristocetin activity as well as the immunologically distinct antigenic determinants. It functions in adhesion of platelets to collagen and hemostatic plug formation. The prolonged bleeding time in von Willebrand's disease is due to the deficiency of this factor.

Year introduced: 1986(1976)

#### Subheadings:

- ☐ administration and dosage
- ☐ adverse effects
- ☐ agonists
- ☐ analogs and derivatives
- ☐ analysis
- ☐ antagonists and inhibitors
- ☐ biosynthesis
- ☐ blood
- ☐ cerebrospinal fluid
- ☐ chemical synthesis
- ☐ chemistry
- ☐ classification
- ☐ diagnostic use
- ☐ drug effects
- ☐ genetics
- ☐ history
- ☐ immunology
- ☐ isolation and purification
- ☐ metabolism
- ☐ pharmacokinetics
- ☐ pharmacology
- ☐ physiology
- ☐ radiation effects
- ☐ secretion
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- ☐ therapeutic use
- ☐ ultrastructure
- ☐ urine

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#### Entry Terms:

- Ristocetin Cofactor
- Cofactor, Ristocetin
- von Willebrand Protein
- Protein, von Willebrand
- Ristocetin-Willebrand Factor
- Ristocetin Willebrand Factor
- F VIII-vWf
- F VIII vWf
- Factor VIII-Related Antigen
- Antigen, Factor VIII-Related
- Factor VIII Related Antigen
- Factor VIIIIR-RCO
- Factor VIIIIR RCO
- Plasma Factor VIII Complex
- von Willebrand Factor Type IIB
- Factor VIIIIR-Ag
- Factor VIIIIR Ag
- vWF Ag
- Ag, vWF

#### Previous Indexing:

- [Blood Coagulation Factors \(1966-1974\)](#)
- [Blood Platelets \(1966-1974\)](#)
- [von Willebrand's Disease \(1966-1975\)](#)

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